

002090-60468900

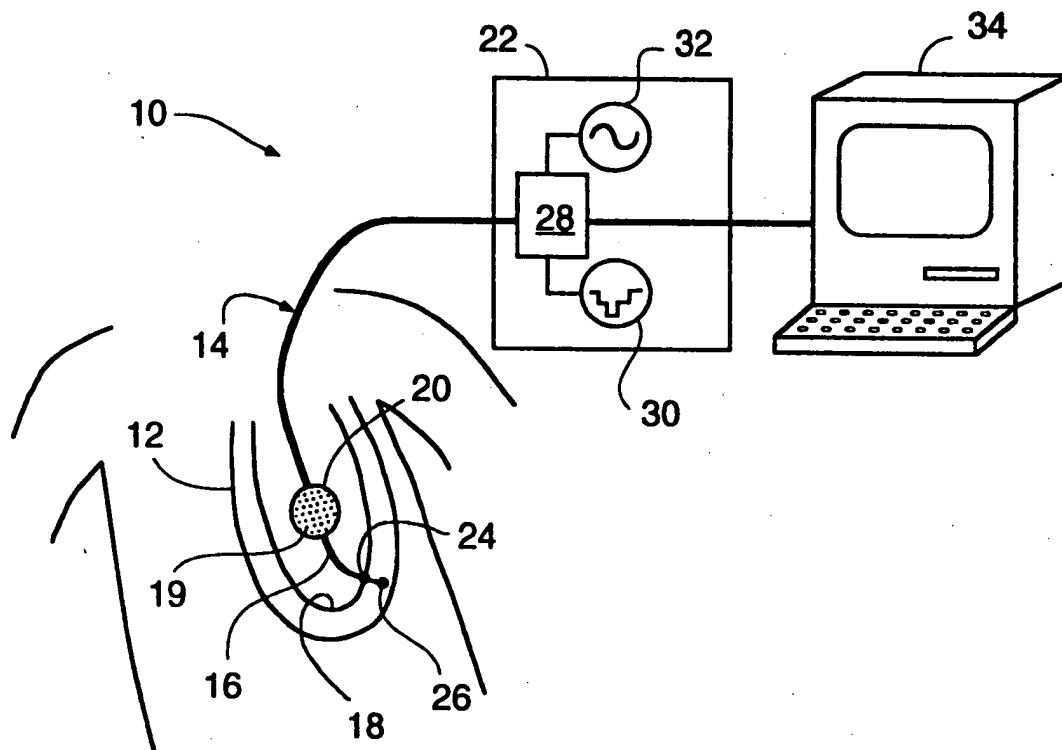


FIG. 1

This diagram illustrates a medical device, possibly a catheter or a minimally invasive surgical instrument, in use. The device features a long, slender tube (16) that is inserted into a body cavity (14) through an opening (24). The tube is connected to a handle (80) at the top, which includes a control wire (92). A distal portion of the tube (19) is expanded into a mesh-like structure (20), which is positioned within the cavity. The mesh structure (20) appears to be made of a flexible material, possibly a woven mesh or a balloon, and is shown in a contracted state. The tube (16) is shown in a contracted state, with a dashed line indicating its internal structure. The handle (80) is shown in a contracted state, with a dashed line indicating its internal structure. The control wire (92) is shown in a contracted state, with a dashed line indicating its internal structure. The device is shown in a contracted state, with a dashed line indicating its internal structure.

FIG. 2

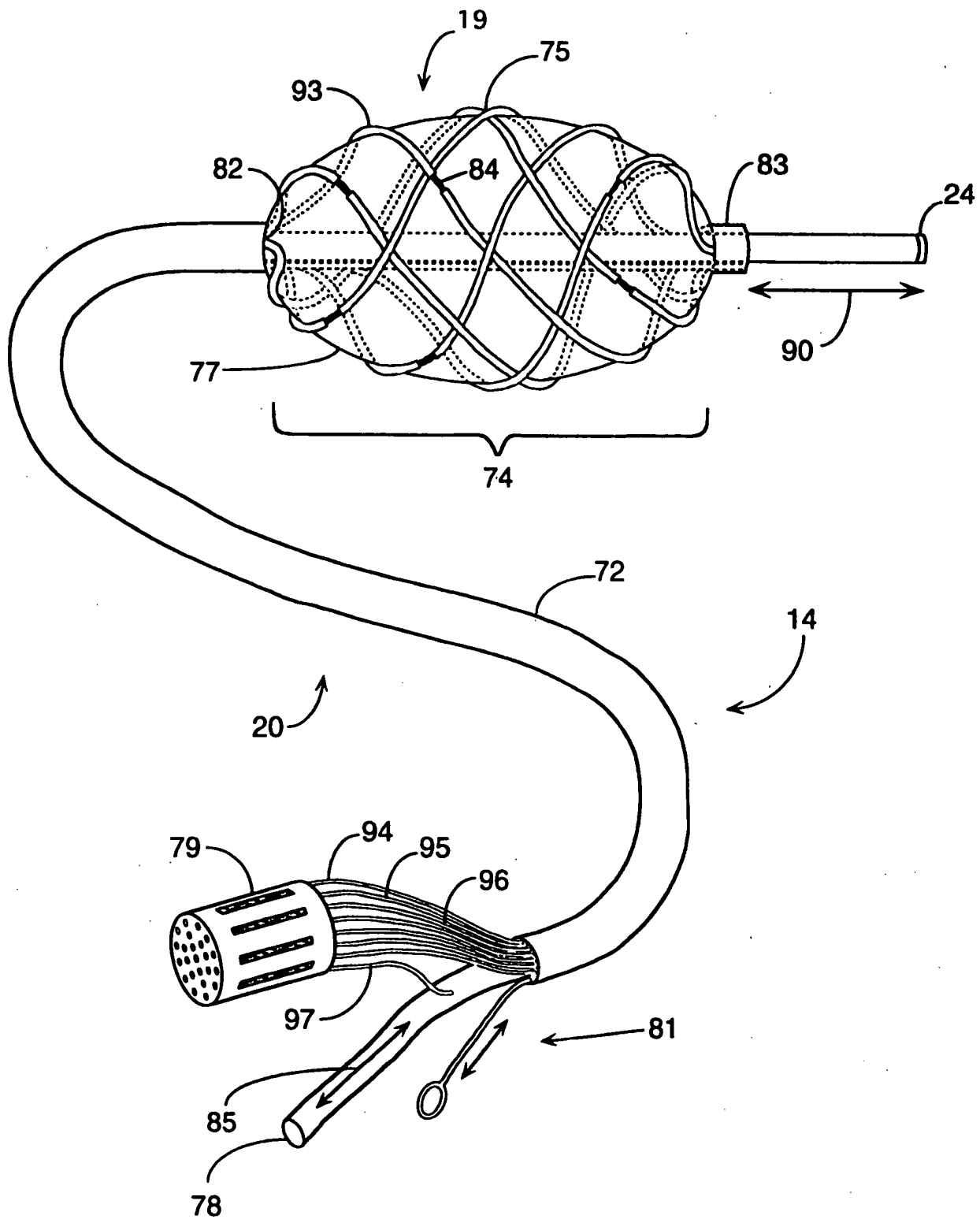


FIG. 3

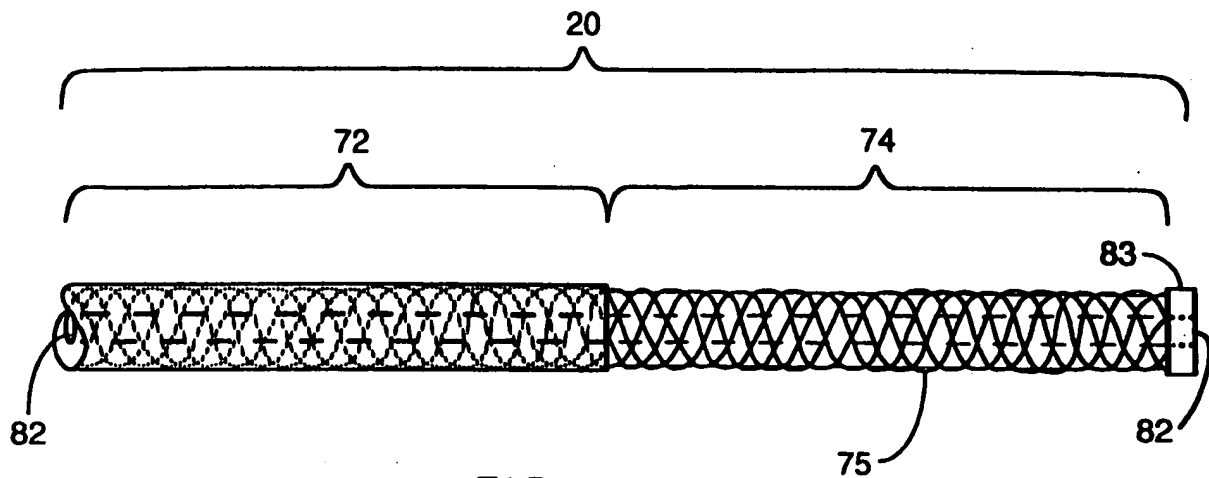


FIG. 4

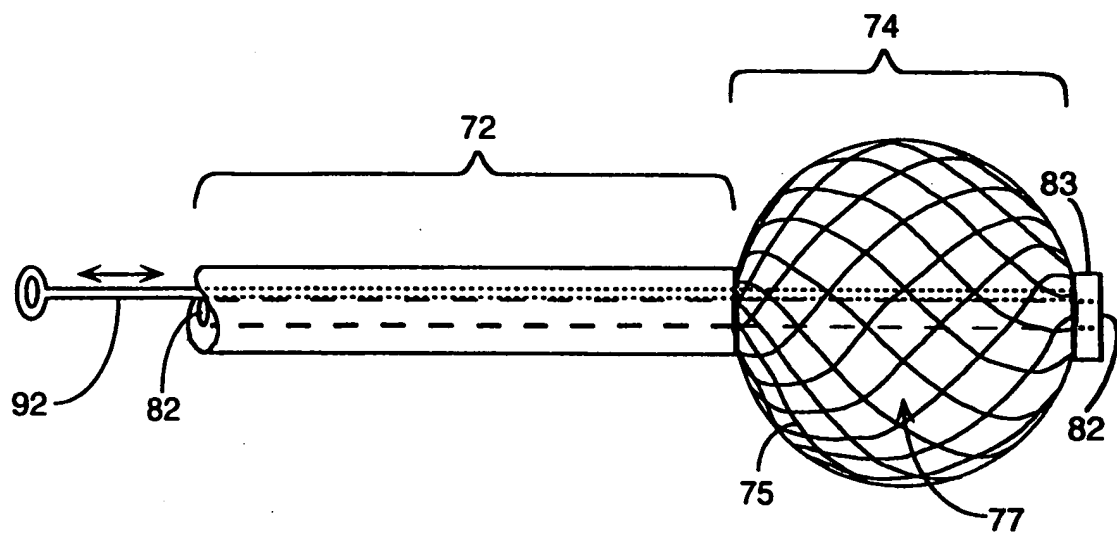


FIG. 5

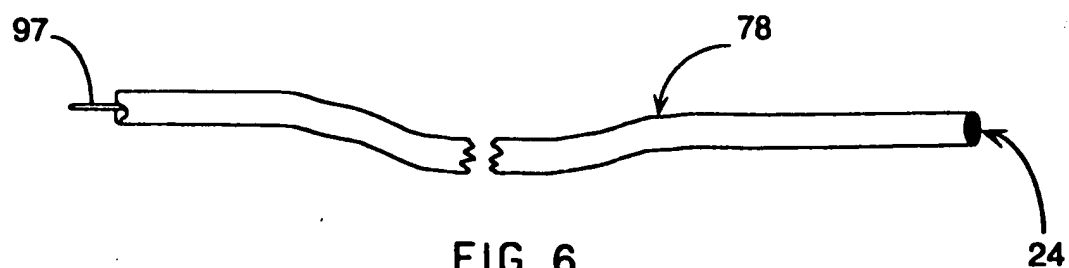


FIG. 6

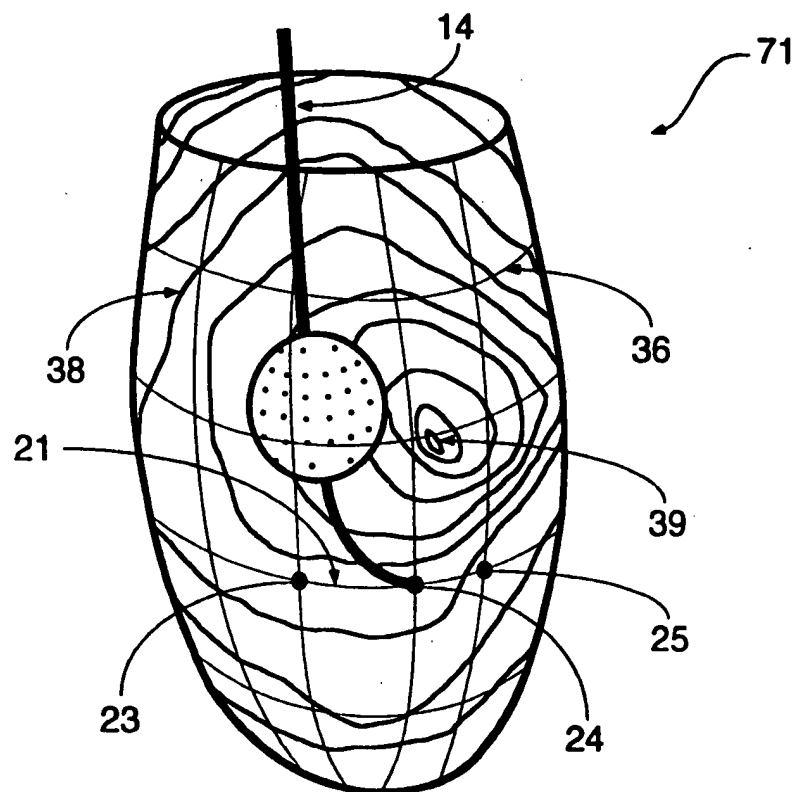


FIG. 7

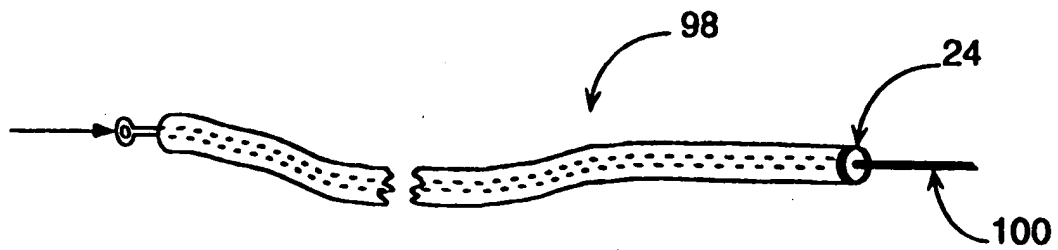


FIG. 8

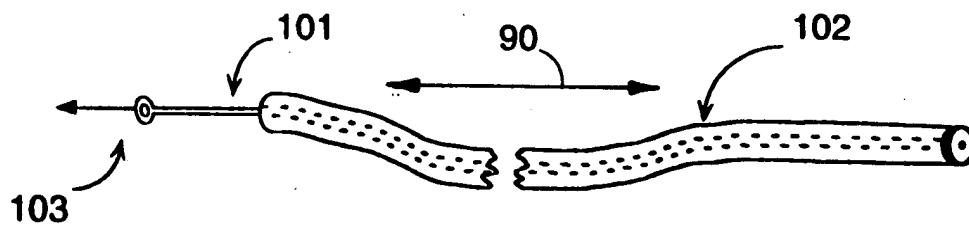


FIG. 9

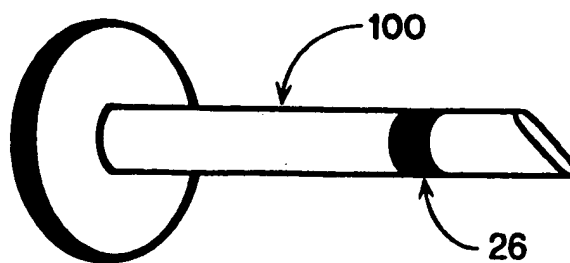


FIG. 10

[illegible]

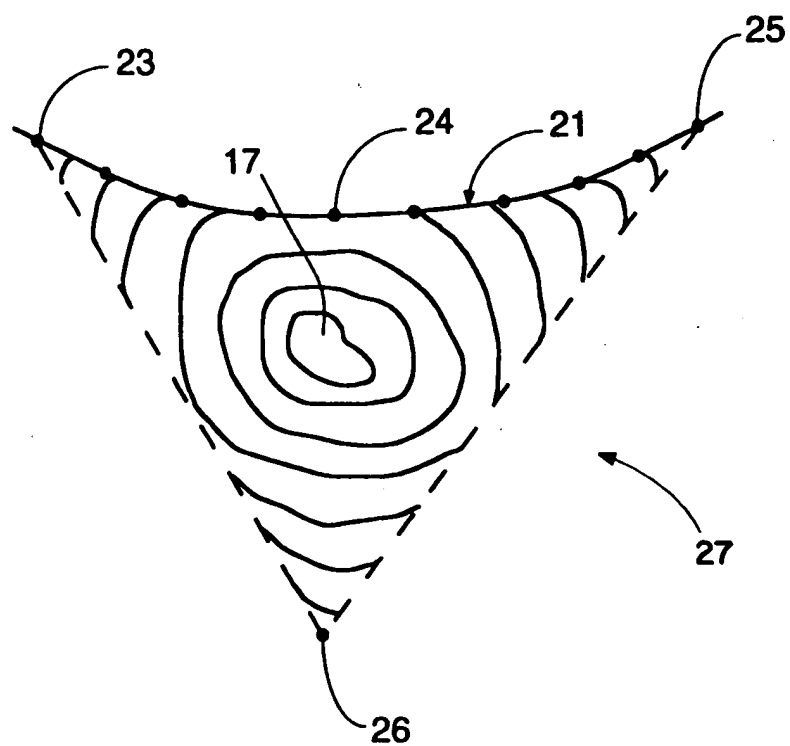


FIG. 11

002090-6068560

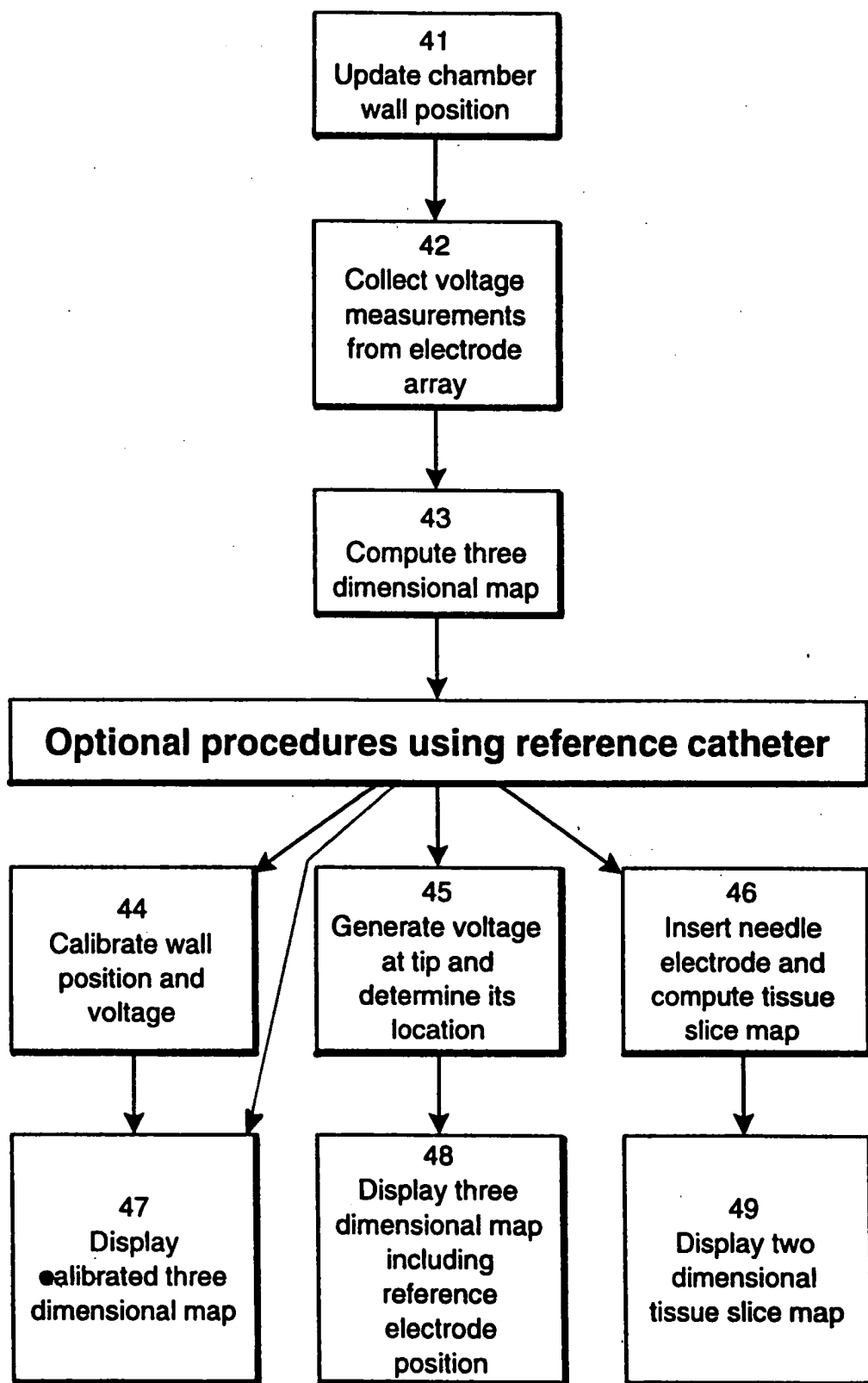


FIG. 12